

A single year

Compulsory courses

HULG2119-1	<i>Underground water : measures and interpretation</i> - Dimitri XANTHOULIS	12	12	-	2
HULG2120-1	<i>Hydraulic developments of catchments</i> - Dimitri XANTHOULIS	24	12	-	3
REAU0001-1	<i>Hydrology and surface hydraulics</i> - Michel PIROTTON	25	25	-	4
REAU0002-1	<i>Applied Hydrogeology</i> - Alain DASSARGUES	25	25	-	4
REAU0003-1	<i>Anthropic impacts on aquatic ecosystems</i> - Célia JOAQUIM#JUSTO, Jean-Pierre THOMÉ	30	15	-	4
HULG2121-1	<i>Ecological states of surface waters</i> - F. DARCHAMBEAU, Jean-Pierre DESCY	25	25	-	4
HULG2122-1	<i>Statistical analysis of spatial and temporal data</i> - P. BOGAERT	22,5	7,5	-	3
CLIM0013-1	<i>Climatology of hydrometeors for hydrology</i> - Michel ERPICUM	22,5	7,5	-	3
HULG2123-1	<i>Unsaturated zone hydrology</i> - Charles BIELDERS, Mathieu JAVAUX, Sébastien LAMBOT, Marnik VANCLOOSTER	30	15	-	4
HULG2124-1	<i>Integrated management of water resources</i> - N...	30	22,5	-	5
REAU0005-1	<i>Integrated water-cycle modelling: a tool for integrated water-resource management</i> - Jean-François DELIÈGE, Marnik VANCLOOSTER - [15h Pr.]	30	-	[+]	4
ATFE2002-1	<i>Final work</i> - COLLÉGIALITÉ	-	-	-	15

Optional courses

[...] To be chosen from the 2nd cycle Masters programmes in the institution concerned, according to the student's previous educational paths and the theme chosen for the dissertation, with the approval of the Complementary Masters Management Committee

Notice : A refresher course (maximum 15 credits) may be imposed if considered necessary by the Management Committee for Complementary Masters in the 2nd cycle masters programmes of the institutions concerned.